



**[ABSTRACT OF THE DISCLOSURE]**

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**[ABSTRACT]**

An apparatus for manufacturing a liquid crystal display device, and more particularly, a substrate bonding apparatus for bonding one pair of substrates to each other, is disclosed, which includes a base frame forming the exterior; upper and lower chamber units mounted on the base frame for being coupled with each other; upper and lower stages in the interior spaces of the respective upper and lower chamber units for affixing one pair of substrates; and a plurality of elastic members between the chamber unit and the stage, for being pressed to a direction at which the chamber units are bent.

**[TYPICAL DRAWINGS]**

**FIG. 7B**

**[INDEX]**

liquid crystal display device, substrate bonding apparatus, stage bent-prevention, elastic member